

into the heating vessel; and

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- c) operating the heating vessel, in the absence of a bag, such that the carrier sheet releases the liquid cleaning/refreshment composition in the form of a liquid vapor within the heating vessel.
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15. (Amended) A method for cleaning fabrics in need of cleaning comprising:

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- a) placing the fabrics in a heating vessel;
b) introducing an amount of a liquid cleaning/refreshment composition into the heating vessel such that the fabrics are cleaned; and
c) operating the heating vessel, in the absence of a bag, such that the liquid cleaning/refreshment composition cleans the fabrics.

16. (Amended) A system for dry cleaning fabrics comprising an amount of a liquid cleaning/refreshment composition contained within a heating vessel, wherein fabrics present in the heating vessel are cleaned upon operating said heating vessel, in the absence of a bag.

17. (Amended) A method for dry cleaning fabrics in a heating vessel without adding wrinkles to the fabric articles comprising:

- a) placing the fabrics in a heating vessel;
b) placing a carrier sheet that releasably comprises an amount of a liquid cleaning/refreshment composition, such that when the fabrics are exposed to said liquid cleaning/refreshment composition the fabrics are cleaned, into the heating vessel; and
c) operating the heating vessel, in the absence of a bag, such that the carrier sheet releases the liquid cleaning/refreshment composition in the form of a liquid vapor within the heating vessel.

18. (Amended) A method for cleaning fabrics in need of cleaning comprising:

- a) placing the fabrics in a heating vessel;
b) exposing said fabrics within the heating vessel, in the absence of a bag, to an amount of liquid cleaning/refreshment composition for an amount of time such that the fabrics are cleaned.
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25. (Amended) A kit according to Claim 11 wherein the one or more carrier sheets have an aggregate surface area of from about 250 in² (1613 cm²) to about 1,000 in² (6452 cm²).
